BarnOwl invites you to a Spotlight Session Event





TOPIC:

The BarnOwl Workshop module

Facilitator: Jonathan Crisp

Date: 27 February 2025

Time: 09h00 - 10h30

Click here for Spotlight Session recording

Agenda

- 1. Introduction
- 2. When to use the Workshop module versus RCSAs
- 3. Workshop key features
- 4. Workshop steps
- 5. Demo: creating, running and updating workshop results
- 6. In summary
- 7. Q&A
- 8. Closing thank you for attending

Please note that this presentation and the Spotlight Teams recording will be made available on our website: https://barnowl.co.za/barnowl-knowledge-base

When to use the Workshop module versus RCSAs

BarnOwl workshop module	Risk and Control Self-Assessment (RCSA) voting
Designed to operate in a workshop environment with all participants situated in a single venue (with or without keypad voting)	Designed for remote (online) voting
Enables new risks and controls to be identified and captured during the workshop Enables new as well as existing risks and controls to be voted on in the workshop (using interactive keypad voting or consensus voting)	Does not allow a user to capture new risks or controls The user can only vote on risk and controls which already exist in the live risk register
Operates online or offline (i.e. eliminates the need for network connectivity)	Operates online only (the voter needs to be connected to the organisation's network)
Risk and control registers are updated in 'moderation mode', which means that the live registers are not updated directly	Risk and control registers are updated in 'moderation mode', which means that the live registers are not updated directly
The live registers are only updated once the administrator (facilitator) closes the workshop and accepts the results	The live registers are only updated once the administrator closes the vote and updates the results to the BarnOwl database
A BarnOwl desktop (rich) license is required for the facilitator / administrator to create and conduct a workshop Key pads (optional) can be procured or rented from a 3 rd party provider, Participate (Pty) Limited	A BarnOwl desktop (rich) license is required for an administrator to create and send out votes to the relevant users (risk and control owners) RCSAs can be sent out to an unlimited number of users (risk and control owners) within your organisation without the users requiring a paid-for BarnOwl license. BarnOwl's open license is free to unlimited users within your organisation, enabling users to complete RCSAs, update their action plans, complete surveys & questionnaires and capture key indicator values

BarnOwl Workshop Features

The BarnOwl workshop module is a highly effective way to facilitate interactive risk management workshops.

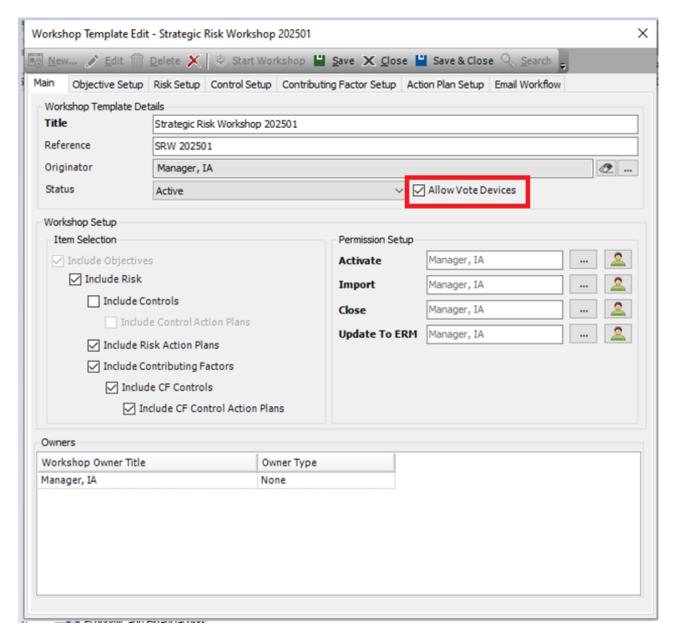
Features include:

- **Configurable**: configure a workshop to suit your workshop requirements.
- Import existing risks and / or identify new risks: Import your existing registers and / or capture newly identified risks, contributing factors, controls and action plans.
- Online or Offline: Workshops can be conducted in online or offline mode. Offline mode eliminates reliance on network connectivity. Workshop (online or offline) results are captured in 'moderation mode' and do not update the live database directly.
- **Keypad voting (optional):** Participants can use keypads to vote interactively on risk and control ratings. Voting is anonymous. Keypads are sold / rented out separately by a 3rd party provider, Participate (Pty) Limited.
- **Graphical reporting:** The workshop module includes bar charts showing the number of participants per voting selection (anonymous voting), risk heat maps, bar charts comparing workshop voting results with the risk ratings in the live database etc.
- **Update workshop results to BarnOwl:** Following a workshop, the results can be reviewed, approved, and updated to the live BarnOwl database.

BarnOwl Workshop Steps

- **Step 1:** Configure workshop (workshop facilitator)
- Step 2: Import current BarnOwl risk register/s into the workshop module (workshop facilitator)
- **Step 3:** Take the workshop offline (workshop facilitator)
- **Step 4:** Conduct the workshop (workshop facilitator with participants)
- Step 5: View workshop results (in the workshop)
- Step 6: Close the workshop, Accept / Reject workshop results and Save to the BarnOwl risk register
- **Step 7:** Synchronise the offline database back to the live database
- **Step 8:** View updated live risk register

Step 1: Configure workshop (workshop facilitator)

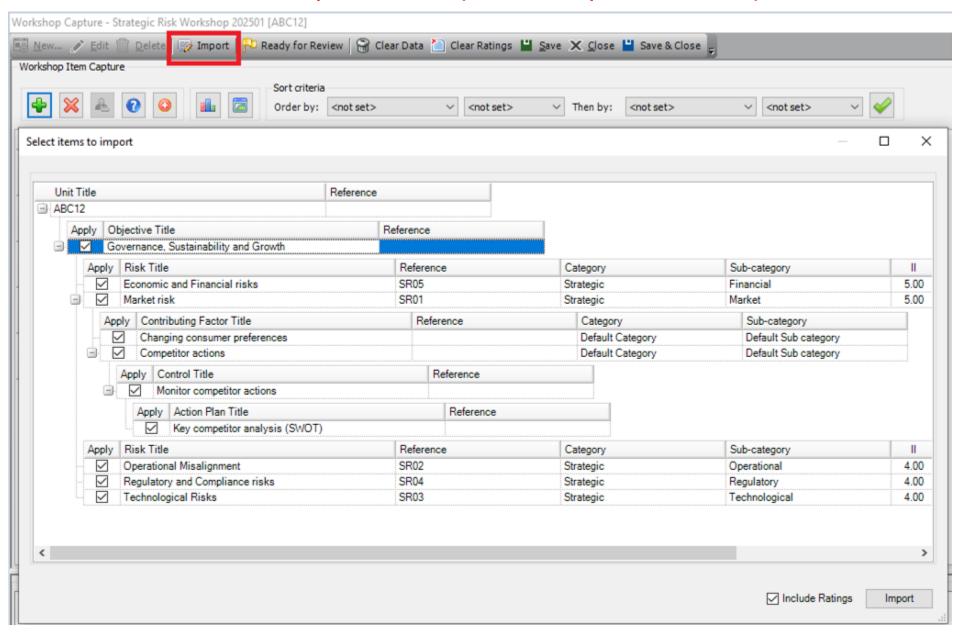




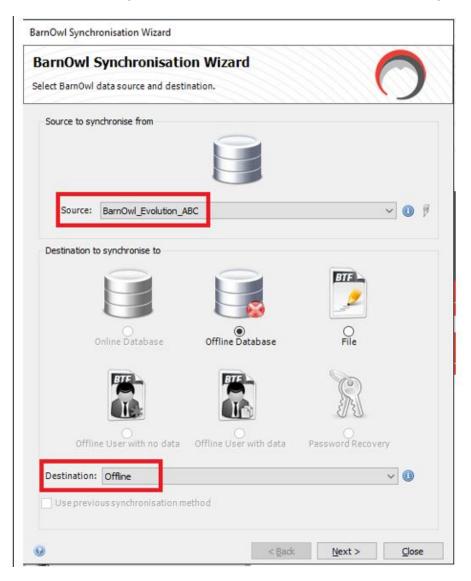


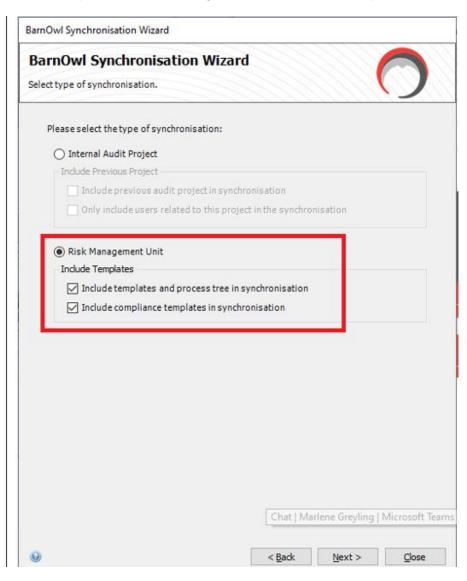


Step 2: Import your current BarnOwl risk register/s into the workshop module (workshop facilitator)

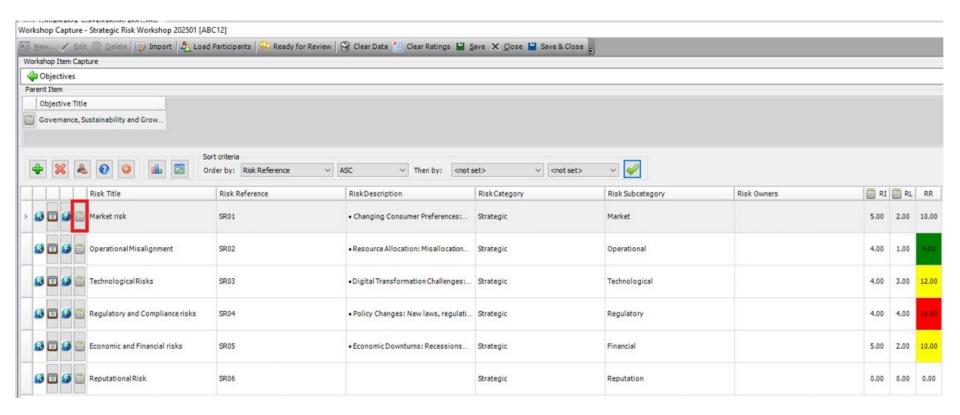


Step 3: Take the workshop offline (workshop facilitator)



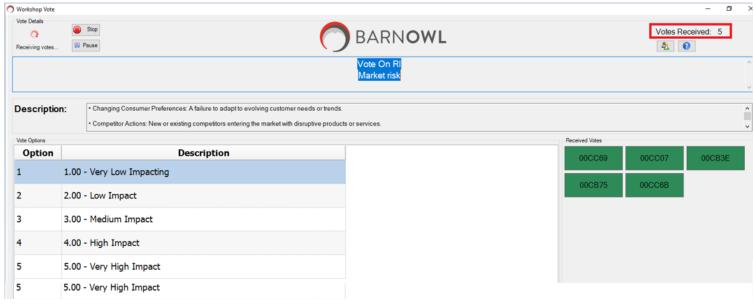


Step 4a: Conduct the workshop (workshop facilitator with participants)



If you are not using keypads, the workshop facilitator will discuss the risk ratings with the participants and based on consensus, will update the risk ratings directly in the workshop register.

Step 4b: Vote on the risk (e.g. Market risk) using key pads (participants)





5 5.00 - Very High Impact

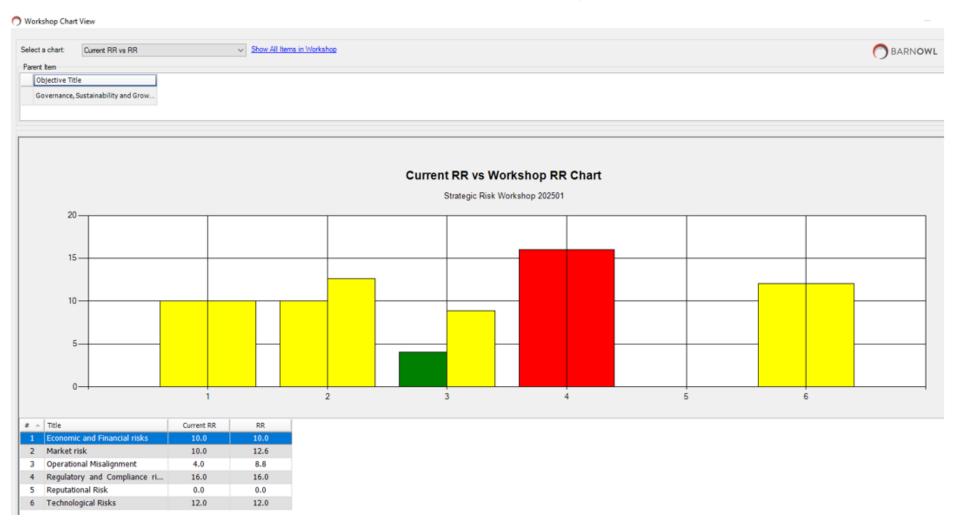
Voting is anonymous. The workshop facilitator can 'Stop' the vote when all votes are received.

The serial code displayed on the screen coincides with the serial code on the back of each keypad device

The chart shows how many participants (vertical (y) axis) voted for each option (horizontal (x) axis).

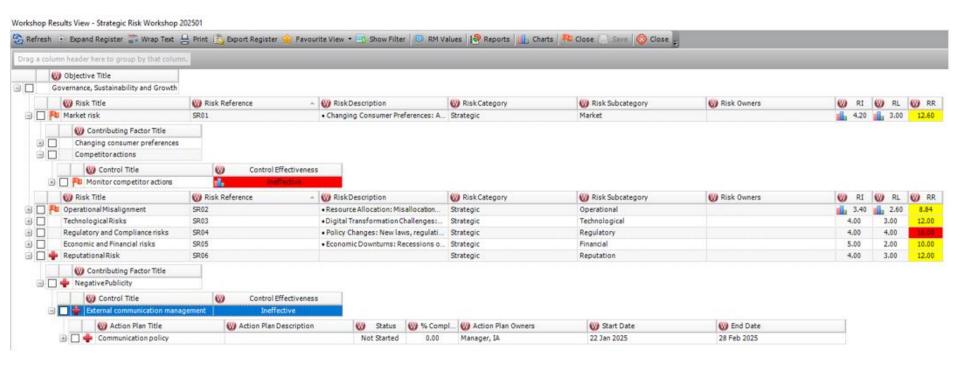
The table at the bottom of the chart is a summary of how many participants voted what.

Step 5: View workshop results (in the workshop)



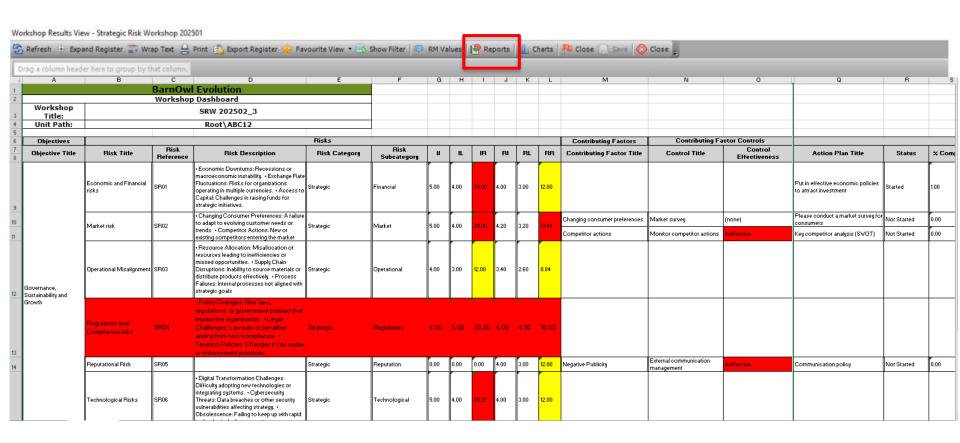
This chart shows the difference between the residual risk ratings in the existing live database (current RR) versus what the rating now looks like after voting (RR).

Step 6a: Close the workshop, Accept / Reject workshop results and Save the results to the BarnOwl risk register

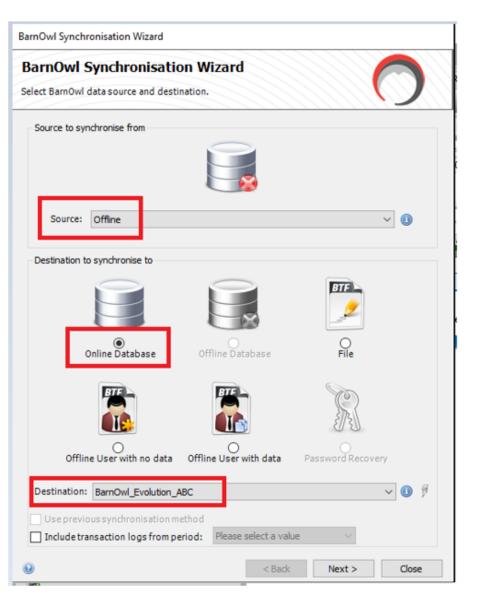


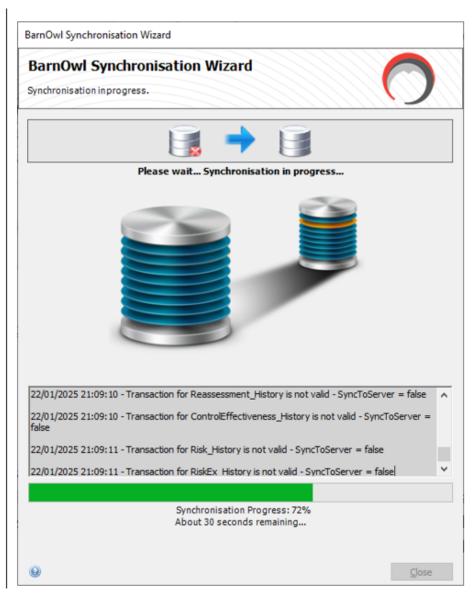
The red flag indicates which ratings have changed and the <u>+(plus)</u> or –(minus) shows which risks (and associated linked items) have been added or deleted.

Step 6b: Workshop results report

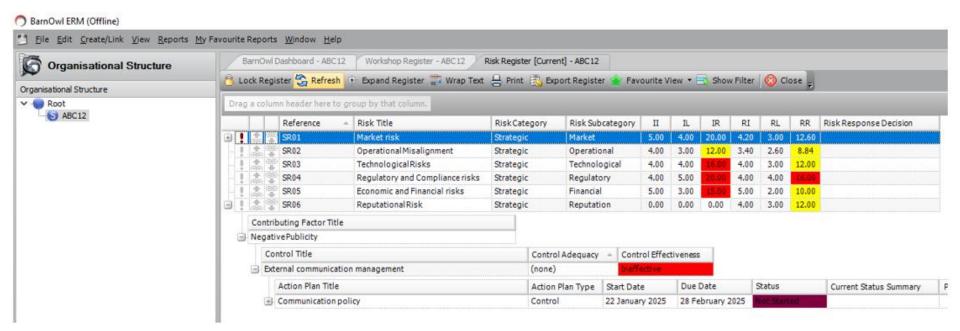


Step 7: Synchronise the offline database back to the live database





Step 8: View updated live risk register



In summary

The BarnOwl workshop module is a highly effective way for facilitating interactive risk management workshops.

The workshop module enables the identification of news risks and controls, the rating of new and existing risks and controls using keypad voting and / or consensus voting.

A key feature is that the BarnOwl workshop module operates in an offline environment, eliminating key reliance on network connectivity.

https://barnowl.co.za/barnowl-knowledge-base/knowledge-base-featured-main/tip-of-the-month-using-the-barnowl-workshop-module

https://barnowl.co.za/barnowl-knowledge-base/knowledge-base-featured-main/tip-of-the-month-version-11-embedding-risk-management-with-rcsas

https://barnowl.co.za/barnowl-knowledge-base/knowledge-base-featured-main/barnowl-spotlight-session-power-bi-and-ssrs-standard-report-packs

https://barnowl.co.za/barnowl-knowledge-base/knowledge-base-featured-main/tip-of-the-month-internal-audit-dashboard-reporting

Conclusion

- Fully integrated risk, compliance and audit software (supports best practice frameworks such as KING IV, COSO, ISO31000, National Treasury Framework, GACP, IPPF 2024)
- Ease of use and practical (easy input, easy output, interactive workshop module)
- Totally flexible (rating models, audit programs, user defined fields)
- Supports uniformity and consistency (transversal risk templates, processes, audit programs)
- Exceptionally powerful reporting (flexible business intelligence dashboards, heat maps, drill down bar charts, pie charts, line charts (trends), compliance survey analysis, final audit reports (in MS Word) etc.)
- Cost effective (bundled modules, Rand based)
- Tried and tested (nationally and internationally)
- C Leading edge technology (supports online and offline)
- Locally developed and supported
- Total peace of mind



Thank You

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https://barnowl.co.za/barnowl-knowledge-base/

